S2   77   (amplif$7 enhanc$7 increas$7) near2 (burst onset edge transient) and "704"/$.ccls.
2006/02/28 08:39   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S12   0   "704"/$.ccls. and (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and ((onset transition$4 tranient ris$4 fall$4).ti,ab. near2 (amplif$7 enhanc$7).ti,ab.)   2006/03/03 14:23   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S13   267   (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and (onset transition$4 tranient ris$4 fall$4).ti,ab. near2 (amplif$7 enhanc$7).ti,ab.
2006/03/03 14:28   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S15   18   "704"/$.ccls. and (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and (onset transition$4 tranient ris$4 fall$4 slop$).ti,ab. and (amplif$7 enhanc$7).ti,ab.   2006/03/03 14:29   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S14   14   "704"/$.ccls. and (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and ((onset transition$4 tranient ris$4 fall$4 slop$4) near2 (amplif$7 enhanc$7))   2006/03/03 14:39   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S18   37   ("4589138" | "4771472" | "5007095") OR ("5530768")   2006/03/03 14:35   US-PGPUB; USPAT; USOCR

S19   1543   ((band frequency hz hertz) near2 (high low channel filter$4)) and (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and ((onset transition$4 tranient ris$4 fall$4 slop$4) near2 (amplif$7 enhanc$7))   2006/03/03 14:55   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S26   40   ((rate slope differen$7) near2 (trajectory contour profile dynamic)) and ((band frequency hz hertz) near2 (high low channel filter$4)) and (burst stop$1 plosiv$7 explosiv$7 cvc$1 cv$1 glide consonant vowel liquid aspiration fricative sibilant) and ((onset transition$4 tranient rise rising fall$4 slop$4) near2 (amplif$7 enhanc$7)) and (speech$9 or speak$9 or voic$9 or audio$9 or acoustic$9 or talk$9 or spoken or locut$9 or vocal$9 or sing or singi$9 or song or phonem$9 or phonet$9 or articulat$9 or verbal$9 or oral$9 or dictat$7 or discours$4 or conversation$6)   2006/03/03 15:00   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S27   68   ((rate slope differen$7) near2 (trajectory contour profile dynamic)) and ((band frequency hz hertz) near2 (high low channel filter$4)) and ((onset transition$4 tranient rise rising fall$4 slop$4) near2 (amplif$7 enhanc$7)) and (speech$9 or speak$9 or voic$9 or audio$9 or acoustic$9 or talk$9 or spoken or locut$9 or vocal$9 or sing or singi$9 or song or phonem$9 or phonet$9 or articulat$9 or verbal$9 or oral$9 or dictat$7 or discours$4 or conversation$6)   2006/03/03 15:01   US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB